## **AMENDMENTS TO THE CLAIMS:**

1. (previously presented) Apparatus for facilitating communications between a caller and a called party, the apparatus comprising:

a processor for determining an unsuccessful communication between the caller and the called party;

storage for storing a message for the called party provided by the caller after the unsuccessful communication, and data concerning a telephone number in association with the message for contacting the caller;

an interface for prompting the caller, after the unsuccessful communication, to provide at least one preference concerning delivery of the message;

a mechanism for initiating a first connection in accordance with the preference to deliver the message therethrough to the called party, the first connection being established through a communication network;

a device for detecting a signal generated by the called party, which indicates an initiation of a call to the caller; and

a second interface responsive to the detected signal for retrieving from the storage the data concerning the telephone number stored in association with the message, a second connection to a communication device associated with the telephone number being established based on the retrieved data, the first connection being connected to the second connection through the communication network.

- 2. (original) The apparatus of claim 1 wherein the message is recorded by the caller.
- 3. (original) The apparatus of claim 1 wherein a message identification is assigned to the message for association with the telephone number.
- 4. (original) The apparatus of claim 1 wherein the telephone number is derived from an automatic number identifier (ANI).

5. (original) The apparatus of claim 1 wherein the telephone number is provided by the caller.

- 6. (original) The apparatus of claim 1 wherein the signal includes a DTMF signal.
- 7. (original) The apparatus of claim 1 comprising a voice response unit (VRU).
- 8. (previously presented) A messaging system comprising:

storage for storing a message for a called party provided by a caller whose call to a called station associated with the called party was previously unanswered, and data concerning a telephone number in association with the message for contacting the caller;

an interface for eliciting from the caller, after the unanswered call, at least one preference concerning delivery of the message;

a mechanism for initiating a first connection in accordance with the preference to the called station to deliver therethrough the message, the first connection being established through a communication network;

a device for detecting a predetermined signal from the called station; and a second interface responsive to the detected predetermined signal for retrieving from the storage the data concerning the telephone number stored in association with the message, a second connection to a calling station associated with the stored telephone number being established based on the retrieved data, the first connection being connected to the second connection through the communication network.

- 9. (original) The system of claim 8 wherein the preference includes a time range within which the message is delivered.
- 10. (previously presented) The system of claim 8 wherein the preference includes a number of attempts to deliver the message and the number of attempts is not greater than a predetermined maximum limit.

11. (original) The system of claim 8 wherein the call was unanswered due to a busy condition.

- 12. (original) The system of claim 8 wherein the call was unanswered due to a ring-no-answer condition.
- 13. (original) The system of claim 8 wherein the call was unanswered due to a communication problem.
- 14. (original) The system of claim 8 wherein the telephone number is derived from an ANI.
- 15. (original) The system of claim 8 wherein the telephone number is provided by the caller.
- 16. (original) The system of claim 8 wherein the predetermined signal includes a DTMF signal.
- 17. (previously presented) A communications system accessible by a customer for obtaining information about a desired party, the system comprising:
- a server for providing a destination telephone number for contacting the desired party;
- a mechanism for causing an establishment of a first connection to a destination station associated with the destination telephone number;
- a processor for monitoring signals on the first connection, the customer being prompted to provide a message when a signal from the first connection indicating that the destination station is not answering is detected;

an interface for eliciting from the customer, after the signal from the first connection is detected, at least one preference concerning delivery of the message;

storage for storing the message provided by the customer, and data concerning a calling telephone number in association with the message for contacting the customer, a second

connection to the destination station being initiated in accordance with the preference to deliver the message therethrough, the second connection being established through a communication network;

a device for detecting a predetermined signal from the destination station; and a second interface responsive to the detected predetermined signal for retrieving from the storage the data concerning the telephone number stored in association with the message, a third connection to a calling station associated with the calling telephone number being established based on the retrieved data, the second connection being connected to the third connection through the communication network.

- 18. (original) The system of claim 17 wherein the monitored signals include a busy signal.
- 19. (original) The system of claim 17 wherein the monitored signals include a signal indicative of a ring-no-answer condition.
- 20. (original) The system of claim 17 wherein the monitored signals include a signal indicative of a communication problem.
- 21. (original) The system of claim 17 further comprising an operator assisting the customer to obtain the information.
- 22. (original) The system of claim 17 wherein the calling telephone number is derived from an ANI.
- 23. (previously presented) The system of claim 17 wherein the calling telephone number is provided by the customer.
- 24. (original) The system of claim 17 wherein the predetermined signal includes a DTMF signal.

25. (previously presented) A method for facilitating communications between a caller and a called party, the method comprising:

determining an unsuccessful communication between the caller and the called party;

storing a message for the called party provided by the caller, and data concerning a telephone number in association with the message for contacting the caller;

prompting the caller, after the unsuccessful communication, to provide at least one preference concerning delivery of the message;

initiating a first connection in accordance with the preference to deliver the message therethrough to the called party, the first connection being established through a communication network;

detecting a signal generated by the called party, which indicates an initiation of a call to the caller;

in response to the detected signal, retrieving from the storage the data concerning the telephone number stored in association with the message, causing an establishment of a second connection to the telephone number based on the retrieved data, and connecting the first connection to the second connection through the communication network.

- 26. (original) The method of claim 25 wherein the message is recorded by the caller.
- 27. (original) The method of claim 25 further comprising assigning a message identification to the message for association with the telephone number.
- 28. (original) The method of claim 25 wherein the telephone number is derived from an ANI.
- 29. (original) The method of claim 25 wherein the telephone number is provided by the caller.

30. (original) The method of claim 25 wherein the signal includes a DTMF signal.

31. (previously presented) A method for use in a messaging system, comprising: storing a message for a called party provided by a caller whose call to a called station associated with the called party was previously unanswered, and data concerning a telephone number in association with the message for contacting the caller;

eliciting from the caller, after the unanswered call, at least one preference concerning delivery of the message;

initiating a first connection in accordance with the preference to the called station to deliver therethrough the message, the first connection being established through a communication network;

detecting a predetermined signal from the called station;

in response to the detected predetermined signal, retrieving from the storage the data concerning the telephone number stored in association with the message, establishing a second connection to a calling station associated with the stored telephone number based on the retrieved data, and connecting the first connection to the second connection through the communication network.

- 32. (original) The method of claim 31 wherein the preference includes a time range within which the message is delivered.
- 33. (previously presented) The method of claim 31 wherein the preference includes a number of attempts to deliver the message and the number of attempts is not greater than a predetermined maximum limit.
- 34. (original) The method of claim 31 wherein the call was unanswered due to a busy condition.
- 35. (original) The method of claim 31 wherein the call was unanswered due to a ring-no-answer condition.

36. (original) The method of claim 31 wherein the call was unanswered due to a communication problem.

- 37. (original) The method of claim 31 wherein the telephone number is derived from an ANI.
- 38. (original) The method of claim 31 wherein the telephone number is provided by the caller.
- 39. (original) The method of claim 31 wherein the predetermined signal includes a DTMF signal.
- 40. (previously presented) A method for use in a communications system accessible by a customer for obtaining information about a desired party, the method comprising: providing a destination telephone number for contacting the desired party; establishing a first connection to a destination station associated with the destination telephone number;

monitoring signals on the first connection;

prompting the customer to provide a message when a signal from the first connection indicating that the destination station is not answering is detected;

eliciting from the customer, after the signal from the first connection is detected, at least one preference concerning delivery of the message;

storing the message provided by the customer, and data concerning a calling telephone number in association with the message for contacting the customer;

initiating a second connection in accordance with the preference to the destination station to deliver the message therethrough, the second connection being established through a communication network;

detecting a predetermined signal from the destination station;

in response to the detected predetermined signal, retrieving from the storage the data concerning the telephone number stored in association with the message, establishing a third

connection to a calling station associated with the calling telephone number based on the retrieved data, and connecting the second connection to the third connection through the communication network.

- 41. (original) The method of claim 40 wherein the monitored signals include a busy signal.
- 42. (original) The method of claim 40 wherein the monitored signals include a signal indicative of a ring-no-answer condition.
- 43. (original) The method of claim 40 wherein the monitored signals include a signal indicative of a communication problem.
- 44. (original) The method of claim 40 further comprising assisting the customer to obtain the information using an operator.
- 45. (original) The method of claim 40 wherein the calling telephone number is derived from an ANI.
- 46. (previously presented) The method of claim 40 wherein the calling telephone number is provided by the customer.
- 47. (original) The method of claim 40 wherein the predetermined signal includes a DTMF signal.